

line 2, cancel "H" and insert -- I --
same line, cancel "the" (second occurrence) and insert -- a --
Claim 115, line 2, cancel "G" and insert -- H --
same line, cancel "the" (second occurrence) and insert -- a --
line 4, cancel "H" and insert -- I --
Claim 116, line 1, cancel "G" and insert -- H --
line 2, cancel "I" and insert -- J --
same line, cancel "the" (second occurrence) and insert -- a --
Claim 117, line 1, cancel "G" and insert -- H --
line 2, cancel "I" and insert -- J --
same line, cancel "the" (second occurrence) and insert -- a --
Claim 118, line 2, cancel "J" and insert -- K --
line 3, cancel "the" and insert -- a --
Claim 121, line 2, cancel "G" and insert -- H --
line 3, cancel "other"
line 4, cancel "the" and insert -- a --
Claim 122, line 2, cancel "H" and insert -- I --
line 4, cancel "other"
Claim 127, line 2, cancel "H" and insert -- I --
same line, cancel "the" and insert -- at least two --
Claim 129, line 2, cancel "the" and insert -- a --
Claim 130, line 2, cancel "H" and insert -- I --
line 3, cancel "I" and insert -- J --
Claim 131, line 1, cancel "I" and insert -- J --
line 3, cancel "J" and insert -- K --
Claim 132, line 2, cancel "H" and insert -- I --
Claim 133, line 1, cancel "H" and insert -- I --
line 2, cancel "I" and insert -- J --
Claim 135, line 2, cancel "J" and insert -- K --
Claim 136, line 1, cancel "J" and insert -- K --

Claim 138, line 1, cancel "H" and insert -- I --
line 2, cancel "J" and insert -- K --
line 4, cancel "K" and insert -- L --

Claim 139, line 1, cancel "I" and insert -- J --
line 2, cancel "L" and insert -- M --

Claim 140, line 1, cancel "J" and insert -- K --
line 2, cancel "L" and insert -- M --

Claim 141, line 2, cancel "H" and insert -- I --
line 4, cancel "I" and insert -- J --
line 5, cancel "the" (first occurrence) and insert -- a --
line 6, cancel "J" and insert -- K --

Claim 142, line 1, cancel "I" and insert -- J --
line 2, cancel "K" and insert -- L --

Claim 143, line 2, cancel "K" and insert -- L --
same line, cancel "another" and insert -- a --
line 3, cancel "the other" and insert -- another --

Claim 144, line 2, cancel "K" and insert -- L --
line 3, cancel "L" and insert -- M --

Claim 145, line 1, cancel "L" and insert -- M --
line 2, cancel "M" and insert -- N --

Claim 146, line 2, cancel "K" and insert -- L --
line 4, cancel "any" and insert -- a --

Claim 147, line 1, cancel "K" and insert -- L --
line 2, cancel "L" and insert -- M --
same line, cancel "any" and insert -- a --

Claim 148, line 2, cancel "K" and insert -- L --
line 3, cancel "the" (second occurrence) and insert -- a --

Claim 149, line 2, cancel "L" and insert -- M --
line 3, cancel "other and insert -- each --
same line, cancel "devices" and insert -- device --

Claim 150, line 2, cancel "the" and insert - - a - -
Claim 151, line 2, cancel "K" and insert - - L - -
line 3, cancel "the" and insert - - a - -
Claim 152, line 1, cancel "K" and insert - - L - -
line 2, cancel "L" and insert - - M - -
line 3, cancel "the" and insert - - a - -
Claim 153, line 1, cancel "I" and insert - - J - -
line 2, cancel "K" and insert - - L - -
Claim 157, line 1, cancel "M" and insert - - N - -
same line, cancel "the" (second occurrence) and insert - - a - -
Claim 158, line 1, cancel "L" and insert - - M - -
line 2, cancel "M" and insert - - N - -
line 3, cancel "the" and insert - - a - -
Claim 159, line 1, cancel "L" and insert - - M - -
line 2, cancel "M" and insert - - N - -
Claim 161, line 1, cancel "L" and insert - - M - -
line 9, cancel "O" and insert - - P - -
line 4, cancel "the" and insert - - a - -

Cancel Claim 165.

Rewrite Claims 109, 119, 120, 123, 124, 125, 126, 134, 137, 154, 155, 156, 160, 162, 163, and 166 as follows:

~~Sub H~~ 109. (Amended) A method of controlling the field of view of any camera in a system including at least one camera, an automatic control system for controlling the field of view of the at least one camera and at least two control devices being movable respectively by at least two users independently of the automatic control system and the at least one camera to a selected location capable of sending commands to the automatic control system for controlling the field of view of the at least one camera comprising the steps of:

A. ~~[Associating]~~ associating each of at least two control devices with respective of at least two users at respective locations selected by the respective at least two users;

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- B. [Associating] associating at least one field of view of the at least one camera with a [respective] control device at a location selected by a respective of at least two users;
- C. [Remembering] remembering [each] field of view of at least one camera associated in step B;
- D. issuing a command from one control device of the at least two control devices;
- E. identifying the control device that issued the command in step D; and
- F. automatically moving the field of view of the at least one camera to the field of view position remembered in step C and associated with the control device identified in step E; and

G. remembering the control device that issued the respective command in step D.

Sub I3 119. (Amended) The method of Claim 115 wherein step H includes the steps of:

- [I] J. remembering the position of [the] a camera field of view in at least one plane;
- [J] K. remembering the zoom perspective of [the] a camera field of view;
- [K] L. remembering the iris setting of [the] a camera field of view.

G2 120. (Amended) The method of Claim 119 wherein step F includes the steps of:

- [L] M. moving the position of [the] a camera field of view to the remembered position of step [I] J.
- [M] N. changing the zoom perspective of [the] a camera to the remembered position of step [J] K.; and
- [N] O. changing the iris setting of [the] a camera to the remembered setting of step [K] L.

Sub I5 123. (Amended) The method of Claim 109 further including the steps of:

- [G] H. controlling the field of view variables of [the] a camera;
- [H] I. remembering the field of view variables of [the] a camera that are associated in step C; and

G3 [I] J. automatically establishing for [the] a camera the field of view variables remembered in step [H] I for the field of view position remembered in step C whenever the field of view position is recalled.

124. (Amended) The method of Claim 109 wherein step C includes the step of:

- [G] H. remembering a specific field of view position that can be recalled by a command from [any] a control device of step B.

125. (Amended) The method of Claim 124 wherein step H include the step of:

[H] I. issuing a command by a control device of step B to change the field of view to the specific field of view position remembered in step C.

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26. (Amended) A method of controlling the field of view of any camera in a system including at least two cameras, an automatic control system for controlling the field of view of each camera and at least two control devices being movable respectively by at least two users independently of the automatic control system and the at least two cameras to a selected location capable of sending commands to the automatic control system for controlling the field of view of the respective camera comprising the steps of:

- A. associating each of the at least two control devices with respective at least two users at respective locations selected by the respective at least two users;
- B. associating at least one field of view of each of at least two cameras with a respective control device at locations selected by a respective one of at least two users;
- C. [Remembering] remembering [each] a field of view of each of at least two cameras associated in step B.
- D. issuing a command from a control device that issued the command in step D;
- E. identifying the control device that issued the command in step D;
- F. associating each of the at least two control devices with a respective camera of the at least two cameras; [and]
- G. changing the field of view position of one of the at least two cameras associated with a field of view remembered in step C to provide a field of view position remembered in step C associated with [the] a control device identified in step E; and
- H. remembering the control device that issued the camera.

Sub 19
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134. (Amended) The method of Claim 126 further including the steps of:

[H] I. selectively enabling the transmission of an audio signal associated with one or more of the at least two control devices; and

[I] J. automatically selecting which control device will transmit an Audio Signal.

Sub I¹⁰
G5> 137. (Amended) The method of Claim 134 wherein step[I] J includes the step of:

[J] K automatically selecting audio signals associated with all of the at least two control devices [wherever/any] when a control device is listed in step E.

Sub I¹³ 154. (Amended) The method of Claim 141 wherein step [I] J includes the step of:

[K] L issuing a command by [another] a control device to provide for automatic tracking of [the other] another control device and the cessation of automatic tracking of the [one] control device of step J.

G6 155. (Amended) The method of Claim 141 wherein step [J] K includes the step of:

[K] L ceasing the automatic tracking of [the] a control device that issued the command of step J when the tracking system has moved to the desired location with the field of view of [the] a camera relative to the control device.

156. (Amended) The method of Claim 141 further including the steps of:

[K] L selectively enabling the transmission of an audio signal associated with one or more of the at least two or more control [device] devices; and

[L] M automatically selecting [which] a control device [will] to transmit an audio signal.

Sub I¹⁵ 160. (Amended) The method of Claim 156 wherein step [L] M includes the steps of:

[M] N establishing a plurality of groups of the at least two control devices; and

[N] O selectively enabling audio signals associated with at least one group of controlling devices established in step N.

Sub I¹⁷ 162. (Amended) The method of Claim 161 wherein step [L] M includes the step of:

[O] P automatically selecting the audio signals associated with [the] a group of control [device] devices to which the control device being tracked belongs.

SUB H3 163. (Amended) A system for controlling the field of view control variables of any camera in the system comprising at least one camera, automatic control means for adjusting said field of view control variables of said at least one camera, at least two control devices being movable respectively by at least two users independently of said automatic control means and said at least one camera, said automatic control means including means for associating each of said at least two control devices with respective at least two users at respective locations selected by the respective at least two users and for associating said field of view of said at least one camera with said respective

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control device at a location selected by [a] the respective of at least two users, said control devices being movable to selected locations for sending commands to said automatic control means thereby adjusting said field of view of said at least one camera, said automatic control means including circuit means for identifying which said control device of said at least two control devices in said selected location has sent a command to said automatic control means and memory means for identifying each said command sent by each said control device, said command including identity information indicative of respective said control device which sent said command, said automatic control means remembering said identity information to enable said field of view to be moved to one of the fields remembered.

SUB A 4

cont.

166. (Amended) A method of controlling the field of view of any camera in a system including at least one camera, an automatic control system for controlling the field of view of the camera and at least two control devices being movable respectively by at least two users independently of the automatic control system and the at least one camera to a selected location capable of sending commands to the automatic control system for controlling the field of view of the at least one camera comprising the steps of:

- A. associating each of at least two control devices with respective at least two users at respective locations selected by the respective at least two users;
- B. associating at least one field of view of [the at least one] camera with a [respective] control device at a location selected by a respective at least two users;
- C. remembering the variables that define each field of view of [at least one] a camera associated in step B;
- D. automatically identifying by the automatic control system the field of view variable of [the] a camera [the] a control device associated with variables remembered in step C;
- E. issuing a command from the control device identified in step D; [and]
- F. automatically enabling the field of view to of [the] a camera to the field of view remembered in step C and associated with [the] a control device identified in step D; and